

ABSTRACT

A pair of medium and low frequency electro-stimulated
massaging pants embeds a plurality of conductive strips on
predetermined locations therein. Each of the conductive strips has
5 a first end connected with at least one conductive plate and a
second end connected with a conductive button. The conductive
plates are in direct contact with the human body as the pants are
put on. The conductive buttons are clustered on a predetermined
location of the pants, which can be coupled with a corresponding
10 set of conductive buttons on an electro-stimulating controller so
as to mount the controller onto the pants. The electro-stimulating
controller charges the conductive plates to produce the effect of
a medium and low frequency electro-stimulated massage.